Important Safety Instructions
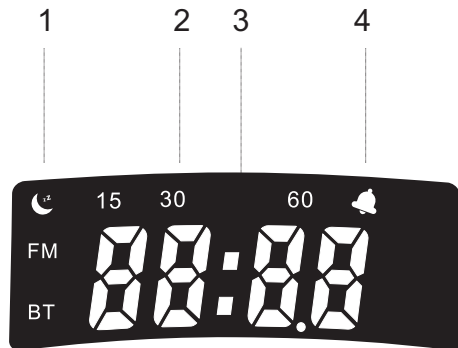
1. Read these instructions.
2. Keep these instructions.
3. Heed all warnings.
4. Follow all instructions.
5. WARNING – To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.
6. Clean only with a dry cloth.
7. Only use attachments/accessories specified by the manufacturer.
8. Unplug this apparatus during lightning storms or when unused for long periods of time.
9. Keep this product a safe distance away from naked flame, such as a lit candle.
10. Apparatus shall not be exposed to dripping or splashing and no objects filed with liquids, such as vases, shall be placed on the apparatus.
11. Don't press more than one key at the same time.
12. In the event that the unit malfunctions, unplug it for 3 seconds, then plug in again.

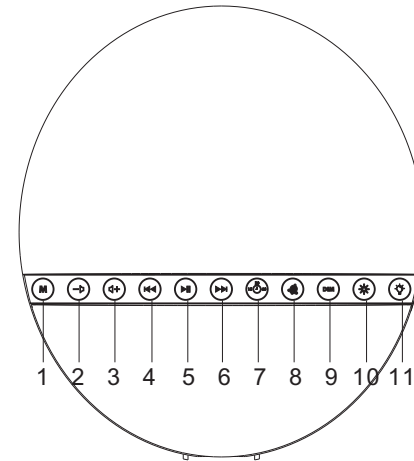## Packed with your S6 you should find:

1 Power adapter
1 Owner's manual
1 Warranty Card

1. Switching between different modes: Bluetooth, FM and Soothing Music mode.

2. Set the sleep timer from 15mins / 30mins / 60mins / Sleep Off in turn

3. Clock display

4. Alarm setting

1. ⏻/M [Standby/ MODE]: Plug in the main supply and briefly press M to turn on S6, briefly press M again to switch Bluetooth / FM mode and soothing sleep music mode in turn. Press and hold M [Long Press] back to Standby mode.

2. VOL- / ◢– : Press and hold ◢– button to decrease the volume quickly. Briefly press ◢– to decrease the volume one by one.

3. VOL+ / ◢+ : Press and hold ◢+ button to increase the volume quickly. Briefly press ◢+ to increase the volume one by one.

4. ◄◄ : In Bluetooth / Soothing sleep music mode, briefly press ◄◄ to previous track.

In FM mode, briefly press ◄◄ to back forward 0.1MHz frequency. Press and hold ◄◄ 2 seconds to auto-scan the stations.

5. ►ǁ : Press ►ǁ to select Play/Pause under Bluetooth mode. In FM mode, press to do auto scan the stations. after auto scanning, press the ►ǁ button to switch the saved stations from low frequency to high frequency.

6. ►► : In Bluetooth / Soothing music mode, briefly press ►► to next track.

In FM mode, briefly press ►► to move forward 0.1MHz frequency. Press and hold ►► 2 seconds to auto-scan the stations.

7. ₁₅⟨♪⟩⁶⁰ **SLEEP** : In FM/BT/Soothing sleep music mode, Press **SLEEP** to set the time interval 15mins /30mins/ 60mins/Sleep Off in turn before the unit is set to Standby mode.

8. **CLOCK/ ALARM** 🔔 :

8.1 **CLOCK**: In any mode, Press and hold 🔔 button, when the hours flash, use ◄◄/ ►► to set the hours, press CLOCK to confirm and continue.
When the minutes flash, use ◄◄/ ►► to set the minutes, press clock to confirm.

8.2 ALARM: Briefly press ALARM button to activate or deactivate alarm. Alarm icon will appear when Alarm is activated. Now Press and hold Alarm button to set up.

1) When the hours flash, use ◄◄ /►► to set the hours, press Alarm to confirm and continue.
2) When the minutes flash, use ◄◄ /►► to set the minutes, press Alarm to confirm and continue.
3) Alarm Mode: Press ◄◄ /►► to choose Soothing sleep music or FM station as an alarm sound. Press Alarm to confirm and continue.
4) Alarm Volume: Press ◄◄ /►► to set the volume level [default volume level is 12], press alarm to confirm setting.

After 5 seconds display back to current playing mode. In FM mode, display shows current station's frequency; In BT and ☾ᶻᶻ mode, show current time.

9. DIM: Press DIM button to adjust the LCD brightness: High/Mid/Low in turn.

10. **Light Mode:** Briefly press ✹ to enter to light mode, the default light is seven color change lights.
Briefly press ✹ again to enter into different color mode automatically. You can select your favorite colors from green, red, blue, pink, orange, light green and warm white and turn off in turn.

Press and hold to change the colored light brightness level up to 30 and 1 to 30. The default brightness is 10.

Sunrise & Sunset light Simulation

10.1. Sunrise light Simulation: Under Alarm Mode, The sunrise starts 15 minutes before your alarm time.
The lights will light up gradually increasing to reach the brightest brightness at your alarm time, press any key to enter Snooze.

Please note you need to activate the Alarm before you go to sleep.

10.2. Sunset light Simulation

Set the Sleep timer go standby after 15 minutes, the lights will be dim to completely off and go into standby.

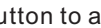**11.** ⏻ Light Switch Button: Press one time to light on, Press again to light off.

12. Snooze: Snooze: After the alarm activates, press any of the buttons on the front of the units to temporarily mute the alarm for 5 minutes.

Note: Once the alarm activates, you need to press any button to snooze first then press Clock/Alarm button to cancel activation.

SOOTHING SLEEP MUSIC MODE

☾ᶻᶻ Soothing sleep music [S-1 to S-9]: Press once to enter "Soothing sleep music" source, Press twice to change the Soothing sleep music from: Frog croaks, Ocean Waves, Thunder & Rain, Campfire, White noise, Running Water, Insect Sound, Birds chirping and Lullaby in turn.
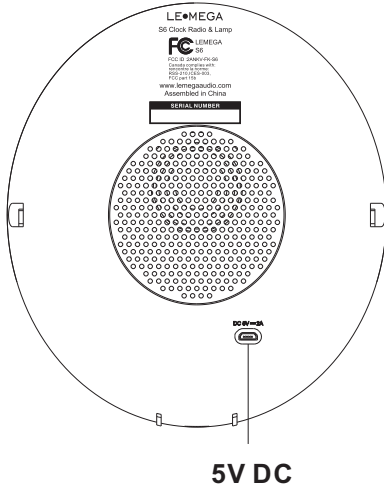
FM RADIO

1. Briefly press "M" button on the unit to enter to FM mode;

2. Briefly press ◄◄ /►►◄ to move backwards / forwards each 0.1MHz frequency to search stations. Press and hold ◄◄/►►◄ button to auto-scan the stations.

3. Briefly press ►II button to switch the saved stations from low frequency to high frequency. Or press and hold

►II button to auto-scan the active stations and save the strong signal stations automatically.

BLUETOOTH

1. Turn on S6, Briefly press "M" button on the unit to enter to Bluetooth mode;

2. Select Bluetooth device name "LEMEGA S6" when it appears on your device's screen to connect.

3. You can start to play your music files wirelessly. Adjust the volume level on your device.

Back Overview

LE•MEGA
S6 Clock Radio & Lamp
FC LEMEGA S6
FCC ID: 2ANK0-FR-S6
Canada complies with
transmitter lic license.
RSS-210 CNR-Gen.
FCC part 15b
www.lemegaaudio.com
Assembled in China

SERIAL NUMBER

5V DC

SPECIFICATIONS

Model: S6

Type: Clock Radio with Lamp

Drivers: 1 x 2.5"

Power output: RMS 2.5W

Power Supply: 5V 2A

Dimensions: L 205 X H205 X D90 MM

Weight: 428g

Specifications are subject to change without notice.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.

-Increase the separation between the equipment and receiver.

-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

-Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure
limits set forth for an uncontrolled environment .
This transmitter must not be co-located or operating
in conjunction with any other antenna or transmitter.

Correct Disposal of this product. This marking
indicates that this product should not be disposed
with other household wastes throughout the EU . To
prevent possible harm to the environment or human
health from uncontrolled waste disposal, recycle it
responsibly to promote the sustainable reuse of
material resources. To return your used device,
please use the return and collection systems or
contact the retailer where the product was purchased .
They can take this product for environmental safe
recycling.